L Number	Hits	Search Text	DB	Time stamp
-	261	709/251.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/28 17:35
-	31	709/251.ccls. and FDDI	USPAT; US-PGPUB; EPO; JPO	2004/09/28 17:36
-	8	709/251.ccls. and dual adj ring	USPAT; US-PGPUB; EPO; JPO	2004/09/28 17:52
-	0	(dual adj ring and auto$6 and install$4).ti.	USPAT; US-PGPUB; EPO; JPO	2004/09/28 17:53
-	0	(dual adj ring and install$4).ti.	USPAT; US-PGPUB; EPO; JPO	2004/09/28 17:54
-	42	(dual adj ring).ti.	USPAT; US-PGPUB; EPO; JPO	2004/09/29 10:32
-	64	(dual adj ring).ab.	USPAT; US-PGPUB; EPO; JPO	2004/09/29 10:32
-	1125	(dual and ring).ab.	USPAT; US-PGPUB; EPO; JPO	2004/09/29 10:33
-	0	(dual and ring and plug$5play).ab.	USPAT; US-PGPUB; EPO; JPO	2004/09/29 10:33
-	18	(dual and ring and plug$9).ab.	USPAT; US-PGPUB; EPO; JPO	2004/09/29 10:34
-	2	(dual adj2 ring and plug$9).ab.	USPAT; US-PGPUB; EPO; JPO	2004/09/29 10:35
-	20	(dual adj ring and network).ab.	USPAT; US-PGPUB; EPO; JPO	2004/09/29 10:35
-	35	(dual adj ring and network).ti,ab.	USPAT; US-PGPUB; EPO; JPO	2004/09/29 11:29
-	12	(plug-and-play and installation).ti,ab.	USPAT; US-PGPUB; EPO; JPO	2004/09/29 11:31
-	0	((plug-and-play "plug and play") and install$5 and ("dual ring" dual-ring)).ti,ab.	USPAT; US-PGPUB; EPO; JPO	2004/09/29 11:33
-	0	((plug-and-play "plug and play") and install$5 and ("dual ring" dual-ring token adj ring)).ti,ab.	USPAT; US-PGPUB; EPO; JPO	2004/09/29 11:34
-	574	(("dual ring" dual-ring token adj ring)).ti,ab.	USPAT; US-PGPUB; EPO; JPO	2004/09/29 11:34
-	0	((plug-and-play "plug and play") and ("dual ring" dual-ring token adj ring)).ti,ab.	USPAT; US-PGPUB; EPO; JPO	2004/09/29 11:34
-	42	((plug-and-play "plug and play" auto$9) and ("dual ring" dual-ring token adj ring)).ti,ab.	USPAT; US-PGPUB; EPO; JPO	2004/09/29 11:35
-	6	(US-5383191-$ or US-5742774-$ or US-5864680-$ or US-6233704-$ or US-5150356-$).did. or (JP-04084535-$).did.	USPAT; JPO	2004/09/29 11:56
-	6	(US-5383191-$ or US-5742774-$ or US-5864680-$ or US-6233704-$ or US-5150356-$).did. or (JP-04084535-$).did. and (ring identif$3 first second node token discover$3 rout$3 table address local$3 topolog$3 packet frame query$3 forward$3)	USPAT; US-PGPUB; EPO; JPO	2004/09/29 11:49

-	6	((US-5383191-$ or US-5742774-$ or US-5864680-$ or US-6233704-$ or US-5150356-$).did. or (JP-04084535-$).did.) and (ring identif$3 first second node token discover$3 rout$3 table address local$3 topolog$3 packet frame query$3 forward$3)	USPAT; US-PGPUB; EPO; JPO	2004/09/30 10:29
-	0	(install$5 with (node "network device") with (dual-ring "dual ring" multi-ring))	USPAT; US-PGPUB; EPO; JPO	2004/09/29 13:26
-	3981	(install$5 with (node "network device"))	USPAT; US-PGPUB; EPO; JPO	2004/09/29 13:27
-	7	(install$5 with (node "network device") same (dual-ring "dual ring" multi-ring))	USPAT; US-PGPUB; EPO; JPO	2004/09/29 13:55
-	6	FDDI with ("token ring" dual-ring "dual ring" multi-ring) with install$5	USPAT; US-PGPUB; EPO; JPO	2004/09/29 14:56
-	0	initial$5 with (node device) with (dual-ring "dual ring") with topology	USPAT; US-PGPUB; EPO; JPO	2004/09/29 14:57
-	1	(install$3 initial$5) with (node device) with (dual-ring "dual ring")	USPAT; US-PGPUB; EPO; JPO	2004/09/29 15:02
-	8	topology adj packet with ring with network	USPAT; US-PGPUB; EPO; JPO	2004/09/29 15:52
-	9	SMT adj protocol	USPAT; US-PGPUB; EPO; JPO	2004/09/29 15:56
-	1	SMT adj protocol and ring adj master	USPAT; US-PGPUB; EPO; JPO	2004/09/29 15:58
-	1	SMT adj protocol and (Resilient adj Packet adj Ring RPR)	USPAT; US-PGPUB; EPO; JPO	2004/09/29 16:00
-	868	Resilient adj Packet adj Ring RPR	USPAT; US-PGPUB; EPO; JPO	2004/09/29 16:00
-	80	Resilient adj Packet adj Ring RPR with "Plug and Play"	USPAT; US-PGPUB; EPO; JPO	2004/09/29 16:12
-	0	(Resilient adj Packet adj Ring RPR) with "Plug and Play"	USPAT; US-PGPUB; EPO; JPO	2004/09/29 16:12
-	19	(Resilient adj Packet adj Ring RPR) with ("Plug and Play" auto$9)	USPAT; US-PGPUB; EPO; JPO	2004/09/29 16:14
-	14	(Resilient adj Packet adj Ring RPR) with rout$3 with packet	USPAT; US-PGPUB; EPO; JPO	2004/09/29 16:16
-	0	2002/0018481 and (ring identif$3 first second node token discover$3 rout$3 table address local$3 topolog$3 packet frame query$3 forward$3)	USPAT; US-PGPUB; EPO; JPO	2004/09/30 10:31
-	1	09/794898 and (ring identif$3 first second node token discover$3 rout$3 table address local$3 topolog$3 packet frame query$3 forward$3)	USPAT; US-PGPUB; EPO; JPO	2004/10/04 15:33
-	0	(dual-ring "dual ring") with broadcast adj (message identif$4)	USPAT; US-PGPUB; EPO; JPO	2004/09/30 17:04
-	44	(ring) with broadcast adj (message identif$4)	USPAT; US-PGPUB; EPO; JPO	2004/10/01 13:14
-	564	ring adj identif$4	USPAT; US-PGPUB; EPO; JPO	2004/10/01 13:15
-	10	709/251.ccls. and ring adj identif$4	USPAT; US-PGPUB; EPO; JPO	2004/10/01 13:15

-	2	09/794898 or 5216670.pn. and (ring identif$3 first second node token discover$3 rout$3 table address local$3 topolog$3 packet frame query$3 forward$3)	USPAT; US-PGPUB; EPO; JPO	2004/10/01 15:23
-	3	highest adj MAC adj address	USPAT; US-PGPUB; EPO; JPO	2004/10/01 15:25
-	44	lowest adj MAC adj address	USPAT; US-PGPUB; EPO; JPO	2004/10/01 15:27
-	1	(lowest and highest) adj MAC adj address	USPAT; US-PGPUB; EPO; JPO	2004/10/01 15:27